

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

8958-026

APPLICATION NO.

09/621,975

APPLICANT

Montena, Noah P.

FILING DATE

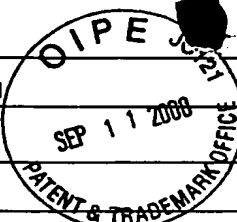
July 21, 2000

GROUP

to be assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>PSL</i>	AA	2,258,737	10/1941	C.O. Browne	173	332	
	AB	3,184,706	5/1965	S.R. Atkins	339	177	
	AC	3,275,913	9/27/66	Blanchard	317	249	
	AD	3,355,698	11/67	Keller	339	97	
	AE	3,406,373	10/15/68	Forney, Jr.	339	97	
	AF	3,498,647	3/1970	Schroder	285	343	
	AG	3,629,792	12/1971	Dorrell	339	60	
	AH	3,671,922	6/1972	Zerlin et al.	339	74	
	AI	3,710,005	1/1973	French	174	89	
	AJ	3,845,453	10/1974	Hemmer	339	55	
	AK	3,915,539	10/1975	Collins	339	94	
	AL	3,936,132	2/1976	Hutter	339	130	
	AM	3,985,418	10/12/76	Spinner	339	177	
	AN	4,046,451	9/1977	Juds et al.	339	177	
	AO	4,053,200	10/1977	Pugner	339	177	
	AP	4,059,330	11/22/77	Shirey	339	177	
	AQ	4,126,372	11/1978	Hashimoto et al.	339	177	
	AR	4,156,554	5/1979	Aujla	339	177	
	AS	4,168,921	9/25/79	Blanchard	403	19	
	AT	4,227,765	10/1980	Neumann et al.	339	143	
	AU	4,280,749	7/1981	Hemmer	339	177	
	AV	4,339,166	7/1982	Dayton	339	100	
	AW	4,346,958	8/31/82	Blanchard	339	177	
	AX	4,354,721	10/1982	Luzzi	339	94	
	AY	4,373,767	2/1983	Cairns	339	94	
	AZ	4,400,050	8/1983	Hayward	339	177	
	BA	4,408,821	10/1983	Forney, Jr.	339	177	
	BB	4,408,822	10/1983	Nikitas	339	177	
	BC	4,444,453	4/1984	Kirby et al.	339	177	
	BD	4,484,792	11/1984	Tengler et al.	339	143	
	BE	4,533,191	8/1985	Blackwood	339	31	
<i>PSL</i>	BF	4,545,637	10/1985	Bosshard et al.	339	177	



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BG	4,575,274	3/1986	Hayward	403	2	
BH	4,583,811	4/1986	McMills	339	177	
BI	4,596,435	6/1986	Bickford	339	177	
BJ	4,600,263	7/1986	DeChamp et al.	339	17	
BK	4,614,390	9/1986	Baker	339	61	
BL	4,645,281	9/30/86	Burger	339	37	
BM	4,650,228	3/17/87	McMills, et al.	285	381	
BN	4,655,159	4/1987	McMills	116	212	
BO	4,660,921	4/7/87	Hauver	339	177	
BP	4,668,043	3/4/87	Saba et al.	339	177	
BQ	4,674,818	6/23/87	McMills, et al.	439	275	
BR	4,676,577	6/1987	Szegda	439	584	
BS	4,691,976	6/30/87	Cowen	439	394	
BT	4,738,009	8/19/88	Down	29	33	
BU	4,746,305	5/1988	Nomura	439	319	
BV	4,747,786	5/1988	Hayashi et al.	439	95	
BW	4,755,152	7/1988	Elliot et al.	439	452	
BX	4,806,116	2/21/89	Ackerman	439	304	
BY	4,813,886	3/1989	Roos et al.	439	578	
BZ	4,834,675	5/1989	Samshisen	439	578	
CA	4,854,893	8/1989	Morris	439	578	
CB	4,857,014	8/1989	Alf et al.	439	578	
CC	4,869,679	9/26/89	Szegda	439	272	
CD	4,892,275	1/9/90	Szegda	248	61	
CE	4,902,246	2/1990	Samchisen	439	578	
CF	4,906,207	3/1990	Banning et al.	439	578	
CG	4,923,412	5/1990	Morris	439	578	
CH	4,925,403	5/1990	Zorzy	439	578	
CI	4,929,188	5/1990	Lionetto et al.	439	349	
CJ	4,990,104	2/1991	Schieferly	439	578	
CK	4,990,105	2/1991	Karlovich	439	578	
CL	4,990,106	2/1991	Szegda	439	585	
CM	5,002,503	3/1991	Campbell et al.	439	578	
CN	5,021,010	6/1991	Wright	439	578	
CO	5,024,606	6/1991	Ming-Hwa	439	578	
CP	5,037,328	8/1991	Karlovich	439	578	
CQ	5,062,804	11/1991	Jamet et al.	439	394	
CR	5,066,248	11/19/91	Gaver	439	578	



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CS	5,073,129	12/1991	Szegda	439	585
CT	5,083,943	1/1992	Tarrant	439	583
CU	5,127,853	7/1992	McMills et al.	439	578
CV	5,131,862	7/1992	Gershfeld	439	357
CW	5,141,451	8/1992	Down	439	585
CX	5,181,161	1/26/93	Hirose et al.	369	48
CY	5,195,906	3/23/93	Szegda	439	394
CZ	5,205,761	4/1993	Nilsson	439	578
DA	5,207,602	5/1993	McMills et al.	439	836
DB	5,217,391	6/1993	Fisher, Jr.	439	578
DC	5,217,393	6/1993	Del Negro et al.	439	585
DD	5,269,701	12-1993	Leibfried, Jr.	439	578
DE	5,283,853	2/1/94	Szegda	385	139
DF	5,295,864	5/1/94	Birch et al.	439	578
DG	5,316,494	5/1994	Flanagan et al.	439	352
DH	5,338,225	8/1994	Jacobsen et al.	439	585
DI	5,342,218	8/1994	McMills et al.	439	578
DJ	5,371,819	12/6/94	Szegda	385	75
DK	5,371,821	12/6/94	Szegda	385	87
DL	5,371,827	12/6/94	Szegda	385	136
DM	5,393,244	2/28/95	Szegda	439	394
DN	5,431,583	7/11/95	Szegda	439	589
DO	5,444,810	8/22/95	Szegda	385	139
DP	5,455,548	10/1995	Grandchamp et al.	333	260
DQ	5,456,611	10/1995	Henry et al.	439	180
DR	5,456,614	10/10/95	Szegda	439	321
DS	5,466,173	11/1995	Down	439	584
DT	5,470,257	11/1995	Szegda	439	578
DU	5,494,454	2/1996	Johnsen	439	394
DV	5,501,616	3/1996	Holliday	439	585
DW	5,525,076	6/1996	Down	439	585
DX	5,542,861	8/1996	Anhalt et al.	439	578
DY	5,548,088	8/1996	Gray et al.	174	74
DZ	5,586,910	12/1996	Del Negro et al.	439	584
EA	5,598,132	1/28/97	Stabile	333	22 R
EB	5,607,325	3/1997	Toma	439	578
EC	5,651,699	7/1997	Holliday	439	585
ED	5,667,405	9./1997	Holliday	439	585

<i>PSL</i>	EE	5,863,220	1/1999	Holliday	439	584	
<i>1</i>	EF	5,975,951	11/2/99	Burris et al.	439	585	
	EG	5,997,350	12/7/99	Burris et al.	439	585	
<i>RL</i>	EH	6,032,358	3/2000	Wild	29	863	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<i>PSL</i>	EI	GB 2079 549A ✓	1/1982	UK	—	—		
<i>1</i>	EJ	GB 2,019,665 ✓	10/1979	UK	—	—		
	EK	GB 1,270,846 ✓	4/19/72	UK	—	—		
	EL	GB 1087 228 ✓	10/1967	UK	—	—		
	EM	1 191 880 ✓	4/29/54	Germany	—	—		
	EN	DE 32 11 008 ✓	10/20/83	Germany	—	—		
<i>PSL</i>	EO	0 265 276 ✓	4/1988	Europe	—	—		

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>PSL</i>	EP	Raychem Promotional Materials: "The EZF connector is the easy way to fight RF leakage, moisture damage and corrosion," production numbers LRC 1447-1460
<i>PSL</i>	EQ	SPL6 Stirling Connector Samples
<i>ML</i>	ER	Stirling Connectors Inc. Press Release Concerning SPL6 Push and Lock Connector, June 1997

EXAMINER

Renee Luebke

DATE CONSIDERED

3/28/01

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.